LINKSYS® by Cisco

Gigabit To Go

Give your laptop Gigabit speed connectivity. Just slide in the Gigabit Notebook Adapter and get ready to be able to connect with lightning-fast speed and solid stability over almost any Gigabit network, anywhere you travel.

Speed – No Waiting

The adapter's Gigabit port lets you connect to Gigabit networks with ultra-solid hard-wire stability at fast speeds. Great for even the most bandwidth intensive activities, like high definition video, high-quality media publishing, high-capacity networking, file sharing and data-basing.

Easy Setup

Installs in PC Card slot. Auto-sensing technology is designed to automatically detect the connected network's speed and adjusts to let you connect at 10, 100 or 1000 Mbps.

Mobility Design

Integrated pop-up connector folds flat when not in use – no dongles to break or lose. Low power consumption goes easy on your laptop battery.

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DATASHEET

Auto-negotiating 10/100/1000 Mbps Gigabit-speed connectivity for your laptop.

Easy PC Card slot installation.

Durable fold-flat design; low power consumption reduces battery drain.

Gigabit Ethernet Adapter

Model: **PCM1000**

Features

- PCMCIA CardBus standard compliant
- 32-bit bus-mastering data transfer
- Low Profile RJ-45 port
- 10/100/1000Mbps data rates auto-negotiation
- Supports both Category 5 (10BaseT) and Category 5e (100BaseTX/1000BaseT)
- PC Card supports hot swapping
- Ultra low power consumption
- Diagnostics LED indicators: Power, 10/100 Link/Act, Gigabit Link/Act

Specifications

Model	PCM1000
Standards	IEEE 802.3 for 10BaseT IEEE 802.3u for 100BaseTX IEEE 802.3ab for 1000BaseT
Ports	One RJ-45 Port
Cabling Type	CAT5 Ethernet
LEDs	Power, 10/100, Gigabit

Environmental

Dimensions	4.8" x 0.24" x 2.13" (122 x 6 x 54 mm)
Weight	1.41 oz (40 g)
Power	3.3V Bus Powered Consumption—Tx: 695 mA (Maximum); Rx: 695 mA (Maximum); Idle: 695 mA (Maximum)
Certification	CE, FCC, ICES
Operating Temp.	32ºF to 104ºF (0 to 40°C)
Storage Temp.	-4ºF to 140ºF (0 to 60°C)
Operating Humidity	10 to 85% Noncondensing
Storage Humidity	5 to 90% Noncondensing

Package Contents

- One PCM1000 Gigabit Notebook Adapter
- One Setup Wizard CD-ROM with User Guide in PDF Format
- One Quick Install Guide
- One Network Cable

Minimum Requirements

- Microsoft Windows 2000, XP
- Notebook PC Equipped with One Cardbus PCMCIA Slot
- CD-ROM Drive

Cisco Consumer Business Group
121 Theory
Irvine, CA 92617 USA

www.linksysby cisco.com

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